

CLSTITLES

Titles of most frequently occurring classifications of patents returned
from a search of 10828670 on Sep 28 , 2006

- 15 62/59 (7 OR, 8 XR)
Class 62 REFRIGERATION
62/56 .PROCESSES
62/59 ..Accumulating holdover ice in situ
- 10 62/434 (4 OR, 6 XR)
Class 62 REFRIGERATION
62/430 .INTERMEDIATE FLUID CONTAINER TRANSFERRING HEAT TO HEAT
ABSORBER OR HOLDOVER
62/434 ..Flow line connected transfer fluid supply and heat
exchanger
- 8 165/10 (4 OR, 4 XR)
Class 165 HEAT EXCHANGE
165/4 .REGENERATOR
165/10 ..Heat collector
- 8 62/430 (1 OR, 7 XR)
Class 62 REFRIGERATION
62/430 .INTERMEDIATE FLUID CONTAINER TRANSFERRING HEAT TO HEAT
ABSORBER OR HOLDOVER
- 5 165/236 (0 OR, 5 XR)
Class 165 HEAT EXCHANGE
165/200 .WITH TIMER, PROGRAMMER, TIME DELAY, OR CONDITION RESPONSIVE
CONTROL
165/201 ..Having heating and cooling capability
165/236 ...Control of heat storage
- 4 165/902 (0 OR, 4 XR)
Class 165 HEAT EXCHANGE
165/902 .HEAT STORAGE
- 3 165/104.17 (0 OR, 3 XR)
Class 165 HEAT EXCHANGE
165/104.11 .INTERMEDIATE FLUENT HEAT EXCHANGE MATERIAL RECEIVING AND
DISCHARGING HEAT
165/104.15 ..Solid fluent heat exchange material
165/104.17 ...Utilizing change of state
- 3 340/618 (3 OR, 0 XR)
Class 340 COMMUNICATIONS: ELECTRICAL
340/500 .CONDITION RESPONSIVE INDICATING SYSTEM
340/540 ..Specific condition
340/603 ...Fluent material
340/612Material level
340/618Liquid
- 3 200/84R (0 OR, 3 XR)
Class 200 ELECTRICITY: CIRCUIT MAKERS AND BREAKERS
200/84R .FLOAT
- 3 165/104.11 (0 OR, 3 XR)
Class 165 HEAT EXCHANGE
165/104.11 .INTERMEDIATE FLUENT HEAT EXCHANGE MATERIAL RECEIVING AND
DISCHARGING HEAT
- 3 62/201 (0 OR, 3 XR)
Class 62 REFRIGERATION

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62/132 .AUTOMATIC CONTROL
 62/190 ..Refrigeration producer
 62/201 ...By external cooled liquid or holdover

3 62/185 (1 OR, 2 XR)
 Class 62 REFRIGERATION
 62/132 .AUTOMATIC CONTROL
 62/177 ..Of external fluid or means
 62/185 ...Indirect heat transfer liquid, e.g., brine

3 280/636 (1 OR, 2 XR)
 Class 280 LAND VEHICLES
 280/841 .SKATES
 280/11.3 ..Shoe attaching means
 280/611 ...Ski fasteners
 280/636Sole supports and antifriction devices

3 222/146.6 (0 OR, 3 XR)
 Class 222 DISPENSING
 222/146.1 .WITH HEATING OR COOLING MEANS
 222/146.6 ..Cooling only

3 62/389 (0 OR, 3 XR)
 Class 62 REFRIGERATION
 62/389 .WITHDRAWABLE LIQUID, E.G., DISPENSER

3 165/163 (0 OR, 3 XR)
 Class 165 HEAT EXCHANGE
 165/157 .CASING OR TANK ENCLOSED CONDUIT ASSEMBLY
 165/163 ..Conduit coiled within casing

3 62/260 (0 OR, 3 XR)
 Class 62 REFRIGERATION
 62/259.1 .STRUCTURAL INSTALLATION
 62/260 ..Geographic, e.g., subterranean feature

3 280/605 (3 OR, 0 XR)
 Class 280 LAND VEHICLES
 280/841 .SKATES
 280/11.12 ..Runner type
 280/601 ...Skis
 280/604With climbing or braking means
 280/605Pivotally mounted brake member

3 24/71SK (1 OR, 2 XR)
 Class 24 BUCKLES, BUTTONS, CLASPS, ETC.
 24/68R .STRAP TIGHTENERS
 24/71R ..Strap-attached folding lever
 24/71SK ...Ski boot and garment fasteners

2 116/110 (0 OR, 2 XR)
 Class 116 SIGNALS AND INDICATORS
 116/67R .ALARMS
 116/109 ..Liquid level
 116/110 ...Float

2 252/70 (2 OR, 0 XR)
 Class 252 COMPOSITIONS
 252/70 .FROST-PREVENTING, ICE-THAWING, THERMOSTATIC, THERMOPHORIC,
 OR CRYOGENIC

2 62/332 (0 OR, 2 XR)
 Class 62 REFRIGERATION

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- 62/332 .DIVERSE SYSTEMS, E.G., ICE AND MECHANICAL
- 2 73/319 (0 OR, 2 XR)
 Class 73 MEASURING AND TESTING
 73/290R .LIQUID LEVEL OR DEPTH GAUGE
 73/305 ..Float
 73/319 ...Vertically reciprocable
- 2 340/624 (0 OR, 2 XR)
 Class 340 COMMUNICATIONS: ELECTRICAL
 340/500 .CONDITION RESPONSIVE INDICATING SYSTEM
 340/540 ..Specific condition
 340/603 ...Fluent material
 340/612Material level
 340/618Liquid
 340/623Float sensor
 340/624Vertically reciprocable
- 2 280/629 (1 OR, 1 XR)
 Class 280 LAND VEHICLES
 280/841 .SKATES
 280/11.3 ..Shoe attaching means
 280/611 ...Ski fasteners
 280/623Hold-downs or clamps
 280/626Pivotal about horizontal and/or vertical axis
 280/629Pivotable about vertical axis or axes
- 2 62/381 (1 OR, 1 XR)
 Class 62 REFRIGERATION
 62/378 .ARTICLE MOVING MEANS
 62/381 ..Rotary about fixed axis, e.g., rotary shelf or scraper
- 2 165/910 (0 OR, 2 XR)
 Class 165 HEAT EXCHANGE
 165/910 .TUBE PATTERN
- 2 62/344 (0 OR, 2 XR)
 Class 62 REFRIGERATION
 62/340 .MEANS PRODUCING SHAPED OR MODIFIED CONGEALED PRODUCT
 62/344 ..With product receiving and storing means
- 2 119/73 (1 OR, 1 XR)
 Class 119 ANIMAL HUSBANDRY
 119/72 .WATERING OR LIQUID FEED DEVICE
 119/73 ..Temperature-controlling
- 2 165/905 (0 OR, 2 XR)
 Class 165 HEAT EXCHANGE
 165/905 .MATERIALS OF MANUFACTURE
- 2 280/11.207 (2 OR, 0 XR)
 Class 280 LAND VEHICLES
 280/841 .SKATES
 280/11.19 ..Wheelled skate
 280/11.204 ...With brake
 280/11.207Brake element rigidly attached to skate frame
- 2 188/29 (0 OR, 2 XR)
 Class 188 BRAKES
 188/2R .VEHICLE
 188/29 ..Top shoes
- 2 188/68 (0 OR, 2 XR)

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- Class 188 BRAKES
 188/68**1 .WHEEL
 188/68 ..Frictional and positive
- 2 280/11.204 (0 OR, 2 XR)
 Class 280 LAND VEHICLES
 280/841 .SKATES
 280/11.19 ..wheeled skate
 280/11.204 ...With brake
- 2 482/51 (1 OR, 1 XR)
 Class 482 EXERCISE DEVICES
 482/51 .INVOLVING USER TRANSLATION OR PHYSICAL SIMULATION THEREOF
- 2 37/231 (1 OR, 1 XR)
 Class 37 EXCAVATING
 37/196 .SNOW OR ICE REMOVING OR GROOMING BY PORTABLE DEVICE
 37/231 ..With specific means to facilitate connection to, or
 disconnection from, vehicle
- 2 37/232 (1 OR, 1 XR)
 Class 37 EXCAVATING
 37/196 .SNOW OR ICE REMOVING OR GROOMING BY PORTABLE DEVICE
 37/232 ..Vehicle mount with obstacle responsive trip, or yieldable
 tool (e.g., brush)
- 2 172/817 (0 OR, 2 XR)
 Class 172 EARTH WORKING
 172/810 .MOUNTING FOR PUSHED TOOL AT END OF MOTOR VEHICLE
 172/811 ..Transversely mounted blade (e.g., bulldozer, etc.)
 172/817 ...Removable attachment for general purpose vehicle
- 2 49/354 (1 OR, 1 XR)
 Class 49 MOVABLE OR REMOVABLE CLOSURES
 49/324 .WITH OPERATOR FOR MOVABLY MOUNTED CLOSURE
 49/354 ..Through wall type
- 2 188/6 (0 OR, 2 XR)
 Class 188 BRAKES
 188/2R .VEHICLE
 188/5 ..Ground-engaging
 188/6 ...Sprag
- 2 24/70SK (1 OR, 1 XR)
 Class 24 BUCKLES, BUTTONS, CLASPS, ETC.
 24/68R .STRAP TIGHTENERS
 24/69R ..Cam lever and loop
 24/70R ...Step adjusted
 24/70SK Ski boot and garment fasteners
- 2 238/310 (2 OR, 0 XR)
 Class 238 RAILWAYS: SURFACE TRACK
 238/310 .FASTENINGS
- 2 238/314 (0 OR, 2 XR)
 Class 238 RAILWAYS: SURFACE TRACK
 238/310 .FASTENINGS
 238/314 ..Yoke
- 2 238/338 (0 OR, 2 XR)
 Class 238 RAILWAYS: SURFACE TRACK
 238/310 .FASTENINGS
 238/338 ..Clamps

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- 2 238/378 (0 OR, 2 XR)
 - Class 238 RAILWAYS: SURFACE TRACK
 - 238/310 .FASTENINGS
 - 238/378 ..U-bolts and clips
- 2 238/8 (0 OR, 2 XR)
 - Class 238 RAILWAYS: SURFACE TRACK
 - 238/2 .ROADBED
 - 238/8 ..Street crossing